

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(first and second and wire and projection and welded and asymmetric).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:51
L4	2	(wire and projection and welded and asymmetric).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:52
L5	14	(wire and projection and welded and asymmetric with weld\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:52
L6	0	(first and second and different and alloy and welding and projection and asymmetric).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:54
L9	307	(first and second and different and alloy and welding and projection and asymmetric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:54
L10	42	first and second and different and alloy and welding and projection and asymmetric and guide near wire	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:54
L11	13	first and second and different and alloy and welding and projection and asymmetric with weld\$5 and guide near wire	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:55

L12	1	(proximal and side and welded and projection and peripheral and surface and cover and layer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/23 10:55
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EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(first and second and wire and projection and welded and asymmetric).clm.	USPAT; UPAD	OR	OFF	2010/10/23 10:52
L3	0	(wire and projection and welded and asymmetric).clm.	USPAT; UPAD	OR	OFF	2010/10/23 10:52
L7	0	(first and second and different and alloy and welding and projection and asymmetric).clm.	USPAT; UPAD	OR	OFF	2010/10/23 10:54
L8	109	(first and second and different and alloy and welding and projection and asymmetric)	USPAT; UPAD	OR	OFF	2010/10/23 10:54
L13	0	(proximal and side and welded and projection and peripheral and surface and cover and layer).clm.	USPAT; UPAD	OR	OFF	2010/10/23 10:55

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